AMENDMENTS TO THE SPECIFICATION

Please replace the Paragraph on Page 3, beginning on the Line numbered 6 and ending on the Line numbered 20, with the amended Paragraph as follows:

Please refer to Figure 1 for the structural diagram for traditional white light LED having an electrode 21 and an electrode support 2. The structural diagram shows: fixing a blue light LED chip to the electrode support 2; dispensing a gel to form a YAG yellow fluorescent powder layer 3; using blue light to excite the yellow fluorescent powder to generate a combination of blue light and yellow light as white light of dual wavelength. Since the The white light generated according to the structural diagram in Figure 1 is uneven (due to precipitation of YAG fluorescent powder and its uneven distribution). An improvement is made in provided by the present invention of "Improvement on White Light LED" as shown in the structural diagram of Figure 2. It is to specially add Specifically, an extra diffusion layer 4 is added on the fluorescent powder layer 3 in the structural diagram of to the structure shown in Figure 1. The diffusion layer 4 contains a mixture of transparent microparticles and transparent resin or transparent gel. Through refraction by transparent microparticles, light is diffused to become more uniform. This adopts the same a principle similar to that of as the diffusion film in an LCD back light module. The inventor applies the that principle to the MR2723-116 Application Serial No. 09/965,839 Responsive to Official Action dated 5 November 2003

production of white light LEDs. The last step is to use packaging resin 5 to form Lamp type an LED lamp.